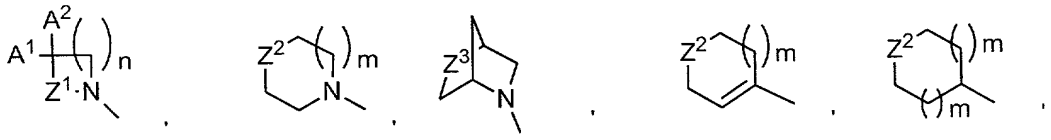


or Q^1 and R^8 taken together are dihydropyrrolidine, optionally substituted with R^{12};

Z^1 is $CH_2(CH_2)_p$, $CH(OH)(CH_2)_p$, or C(O);

Z^2 is $(O)_pS$, O, or $N(R^{13})$;

Z^3 is $(O)_pS$ or O;

A^1 is H or CH_3;

A^2 is selected from the group consisting of:

a) H,

b) HO,

c) CH_3,

d) CH_3O,

e) $R^{14}OCH_2$=C(O)NH,

f) $R^{15}OC(O)NH$,

g) $(C_1$-$C_3)$alkoxycarbonyl,

h) $HOCH_2$,

i) CH_3ONH,

j) $CH_3C(O)$,

k) $CH_3C(O)CH_2$,

l) $CH_3C(OCH_2CH_2O)$, and

m) $CH_3C(OCH_2CH_2O)CH_2$,

or A^1-C-A^2 taken together are CH_3-$C(OCH_2CH_2O)$, C(O), or $C(=NR^{22})$;

R^8 is H or F, or is taken together with Q^1 as above;

R^9 is H or F;

R^{10} and R^{11} are taken together with the N atom to form a 3,7-diazabicyclo[3.3.0]octane, pyrrole, pyrazole, imidazole, 1,2,3-triazole, 1,2,4-triazole, morpholine or a piperazine group, optionally substituted with R^{13};

R^{12} is selected from the group consisting of:

a) $CH_3C(O)$–,

b) $HC(O)$–,

c) $Cl_2CHC(O)$–,

d) $HOCH_2C(O)$–,

e) CH_3SO_2–,

f) $F_2CHC(O)$–,

g) $H_3CC(O)OCH_2C(O)$–,

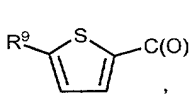
h) $HC(O)OCH_2C(O)$–,

i) $R^{21}C(O)OCH_2C(O)$–,

j) $H_3CCHCH_2OCH_2C(O)$–,

k) benzyl$OCH_2C(O)$–,

l)-m)



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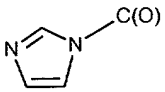

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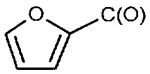


R^{13} is selected from the group consisting of:

a) $R^{14}OC(R^{16})(R^{17})C(O)$–,

b) $R^{15}OC(O)$–,

c) $R^{18}C(O)$–,

d) $H_3CC(O)(CH_2)_2C(O)$,

e)$R^{19}SO_2$–,

f) $HOCH_2C(O)$–,

g) $R^{20}(CH_2)_2$–,

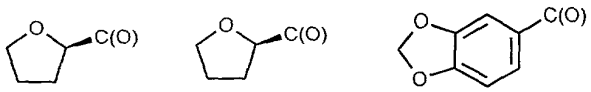
h) $R^{21}C(O)OCH_2C(O)$–,

i) $(CH_3)_2NCH_2C(O)NH$–,

j) $NCCH_2$–,

k) F_2CHCH_2,

l)-m



, , and

R^{14} is H, CH_3, benzyl, or $CH_3C(O)$–;

R^{15} is (C_1-C_3)alkyl, aryl, or benzyl;

R^{16} and R^{17}, independently, are H or CH_3;

R^{18} is selected from the group consisting of:

a) H–,

b) (C_1-C_4)alkyl,

c) aryl(CH_2)$_m$,

d) ClH_2C–,

e) Cl_2HC–,

f) FH_2C–,

g) F_2HC–, and

h) (C_3-C_6)cycloalkyl;

R^{19} is selected from the group consisting of:

a) CH_3,

b) CH_2Cl,

c) $CH_2CH{=}{=}CH_2$,

d) aryl, and

e) CH_2CN;

R^{20} is OH, CH_3O–, or F;

R^{21} is:

a) CH_3–,

b) $HOCH_2$–,

c) aniline, or

d) $(CH_3)_2N$-CH_2–,

R^{22} is selected from the group consisting of:

a) HO-

b) CH_3O-